-

FOR PTO-1449 (Mod Mod

LIST OF PATENTS AND PUBLICATIONS FOR APPLICANTS INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

ATTY.	DOC	CET	NO.

SERIAL NO.

3521.125

09/536,927

APPLICANT

ANDREW M. HAWRYLUK, et al.

FILING DATE March 27, 2000 GROUP

2893

REFERENCE	DESIGN	ATIO	N		U.S. P.	ATEN'	r Doc	CUME	NTS					
EXAMINER INITIAL		DOCUMENT NUMBER							DATE	NAME	CLASS	SUBCLASS	FILING IF APPRO	
TMT	A	5	8	8	8	8	8	8	3-30-99	Talwar, et al.	438	533	1-29-97	
OIPE														
	4	<u> </u>	<u> </u>											
- JUL 1 3 201	ايع و									REDE				
THE THE WAY	1 S						_			RECEIL	ED_		 	·
THADEN!						_	<u> </u>			TECHNOLOGY CENTER.	מחמש			
•	 									NOLOGY CENTER	2800			
-	<u> </u>			_							000			
		 		-			-	_					<u> </u>	
				-				 						
	L			<u> </u>		<u> </u>	I IF	OP FI	CN DATI	ENT DOCUMENTS	<u> </u>	<u>. </u>		
		rore							GIVIAII	NI DOCUMENTS			TRANSLATION	
	<u>'</u>	DOCUMENT NUMBER					ER		DATE COUNTRY	COUNTRY	CLASS	SUBCLASS	YES	NO
													`	
	<u> </u>										<u> </u>		·	
ОТІ	HER		AR'	T (In	eludin	g Au	thor,	Title,	Date, Per	tinent Pages, Etc.)				
TMT	В	Michael O. Thompson and T. J. Renk, Numerical Modeling and Experimental Measurements of Pulsed Ion Beam surface Treatment, Mat. Res. Soc. Symp. Proc. Vol. 504, 1998, pp 33-38												
· TMT	С	T. J. Renk, et al., Improvement of surface properties by modification and alloying with high-power ion beams, Physics of Plasmas, volume 5, number 5, May 1998, pp 2144-2150												
7		, = /-		7FF -							, , , , , , , , , , , , , , , , , , , 			
EXAMINER		DATE CON						E CO	NSIDERED	- 		* *		
T. M. Thomas							11/16/01							
EXAMINER					cons	idere	d, wh	ether	or not cita	tion is in conformance with	MPEP 60	9; Draw line t	hrough cita	tion if

not in conformance and not considered. Include copy of this f rm with next communication to applicant.